Q.P. Code: 16CS534 Reg. No: SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY:: PUTTUR (AUTONOMOUS) **B.Tech IV Year I Semester Regular Examinations Feb-2021** SOFTWARE PROJECT MANAGEMENT (Computer Science and Engineering) Time: 3 hours Max. Marks: 60 (Answer all Five Units $5 \times 12 = 60$ Marks) UNIT-I Explain the following: 12M i. Categorization of software projects ii. Setting objectives in software projects OR Define management. Explain project management principles along with management control life cycle? UNIT-II Explain various approaches involved in Agile Methods of process model. 3 12M OR Describe various software effort and cost estimation techniques including examples 12M UNIT-III Discuss on the following: 12M i. Risk Identification ii. Risk Assessment OR Explain the impact of Cost scheduling project monitoring in detail. 6 12M **UNIT-IV** Illustrate the visualizing progress in Project Management and Control. 7 12M OR Explain about Software Configuration Management Control in detail 8 12M

OR

UNIT-V

12M

12M

Demonstrate the Communication Genres with simple examples

Demonstrate the Communication Genres with simple examples

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